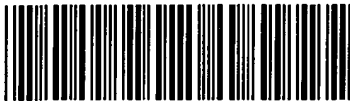


Search Notes

Application/Control No.

09/743,647

Examiner

William W. Moore

Applicant(s)/Patent under
Reexamination

PANGALOS ET AL.

Art Unit

1656

SEARCHED

| Class | Subclass | Date | Examiner |
|-------|----------|------|----------|
| NONE | NONE | | WWM |
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INTERFERENCE SEARCHED

| Class | Subclass | Date | Examiner |
|---|----------|-----------|----------|
| NONE | NONE | | WWM |
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| SEQ ID NO:35 searched: US pending main & new AA sequences | | 3/31/2006 | WWM |

**SEARCH NOTES
(INCLUDING SEARCH STRATEGY)**

| | DATE | EXMR |
|---|------------|------|
| Inventor name search in PALM and in WEST's US Patent and Pre-Grant Publication databases | 11/26/2006 | WWM |
| SEQ ID NO:35 searched in A-GenSeq 8, PIR 80, UniProt 7.2, US Patent and US PG-Pubs amino acid sequence databases. See SCORE | 3/31/2006 | WWM |
| SEQ ID NO:35 searched AGAINST, p2n, US pending application main and new nucleic acid sequence databases. See SCORE results. | 3/31/2006 | WWM |
| SEQ IDs NOs:61 and 65 searched in A-GenSeq 8, PIR 80, UniProt 7.2, US Patent and US PG-Pubs amino acid sequence databases | 12/9/2006 | WWM |
| SEQ IDs NOs:61 and 65 searched in US pending application main and new nucleic acid sequence databases. See Score results | 12/9/2006 | WWM |
| SEQ IDs NOs:63, 67 & 69 searched in A-GenSeq 8, PIR 80, UniProt 7.2, US Patent and US PG-Pubs amino acid sequence databases | 12/26/2006 | WWM |
| SEQ IDs NOs:63, 67 & 69 searched in US pending application main and new nucleic acid sequence databases. See Score results | 12/26/2006 | WWM |
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